

## SAFETY DATA SHEET Griffin Easy Shine Neutral Sponge

| 1. P                       | RODUCT AND COMPANY I              | DENTIFICATION    |  |  |
|----------------------------|-----------------------------------|------------------|--|--|
| Product Code:              | 20261                             |                  |  |  |
| Product Name:              | Griffin Easy Shine Neutral Sponge |                  |  |  |
| Company Name:              | Griffin Brands                    | Phone Number:    |  |  |
|                            | 6101 Factory Rd                   | +1 (779)220-4181 |  |  |
|                            | Suite B                           |                  |  |  |
|                            | Crystal Lake, IL 60014            |                  |  |  |
| Web site address:          | http://griffinbrandsinc.com/      |                  |  |  |
| Emergency Contact:         | CHEMTREC                          | +1 (800)424-9300 |  |  |
| Intended Use:              | Shoe Cleaner                      |                  |  |  |
|                            | 2. HAZARDS IDENTIFI               | CATION           |  |  |
| GHS Signal Word:           | None                              |                  |  |  |
| GHS Hazard Phrases:        | No phrases apply.                 |                  |  |  |
| GHS Precautionary Phrases: | : No phrases apply.               |                  |  |  |

GHS Response Phrases:No phrases apply.GHS Storage and DisposalNo phrases apply.Phrases:No phrases apply.

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

CAS #

Hazardous Components (Chemical Name)

Concentration

No known hazardous materials as defined by OSHA 29 CFR 1910.1200

## 4. FIRST AID MEASURES

| Emergency and First Aid<br>Procedures: |  |
|--|--|
| In Case of Inhalation:                 | Not expected to be a primary route of exposure. If inhaled, remove to fresh air. Get medical aid if irritation develops or persists.                                   |
| In Case of Skin Contact:               | Wash skin with soap and water. Get medical aid if irritation develops or persists.   |
| In Case of Eye Contact:                | Flush eyes with large amounts of water until irritation subsides. Get medical aid if irritation develops or persists.  |
| In Case of Ingestion:                  | Not expected to be a primary route of exposure. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Get immediate medical advice/attention. |
| Note to Physician:                     | Treat symptomatically and supportively. Show this safety data sheet to the doctor in attendance.   |



### 5. FIRE FIGHTING MEASURES > 300 C (572 F) Method Used: Closed Cup Flash Pt: LEL: No data. UEL: No data. Explosive Limits: Autoignition Pt: No data. Suitable Extinguishing Media: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. As in any fire, wear a self-contained breathing apparatus in pressure-demand, Fire Fighting Instructions: MSHA/NIOSH approved (or equivalent), and full protective gear. No data available. Flammable Properties and Hazards: **Hazardous Combustion** High temperatures and fire conditions can result in the formation of carbon monoxide and carbon dioxide. **Products:** 6. ACCIDENTAL RELEASE MEASURES **Protective Precautions,** None required under normal conditions of use. **Protective Equipment and Emergency Procedures: Environmental Precautions:** Do not let product enter storm drains, storm sewers, watersheds or water systems unless authorized. Steps To Be Taken In Case Take up mechanically, placing in appropriate containers for disposal. Material Is Released Or Spilled: 7. HANDLING AND STORAGE No special handling procedures are required. Wash hands after use. Precautions To Be Taken in Handling: Precautions To Be Taken in No special precautions indicated. Storing: Other Precautions: Handle in accordance with good industrial hygiene and safety practices. Keep out of reach of children. EXPOSIBE CONTROL S/DEDSONAL PROTECTION Q

| 8. EXPOSORE CONTROLS/FERSONAL PROTECTION |                             |                                     |                        |                                 |                      |
|--|-----------------------------|-------------------------------------|------------------------|---------------------------------|----------------------|
| CAS #                                    | CAS # Partial Chemical Name |                                     | OSHA TWA               | ACGIH TWA                       | Other Limits         |
| Respiratory<br>(Specify Ty               | / Equipment<br>pe):         | No special respirat                 | tory protection is ne  | eded under normal conditions    | of use.              |
| Eye Protect                              | tion:                       | None required und                   | ler normal conditior   | ns of use.                      |                      |
| Protective                               | Gloves:                     | None required und                   | ler normal conditior   | is of use.                      |                      |
| Other Prote                              | ective Clothing:            | None required und                   | ler normal conditior   | is of use.                      |                      |
| Engineering (Ventilation                 | -                           | Facilities storing or               | r utilizing this mater | ial should be equipped with ar  | n eyewash facility.  |
| Work/Hygie<br>Practices:                 | enic/Maintenance            | Handle in accordar care. Wash hands | •                      | strial hygiene and safety pract | ice. Handle with due |

### GHS format



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| 9.                            | PHYSICAL AND CHEMICAL PROPERTIES        |
|-------------------------------|---|
| Physical States:              | []Gas [X]Liquid []Solid                 |
| Appearance and Odor:          | Odor: None reported.                    |
| pH:                           | NA                                      |
| Melting Point:                | NA                                      |
| Boiling Point:                | NA                                      |
| Flash Pt:                     | > 300 C (572 F) Method Used: Closed Cup |
| Evaporation Rate:             | NA                                      |
| Flammability (solid, gas):    | No data available.                      |
| Explosive Limits:             | LEL: No data. UEL: No data.             |
| Vapor Pressure (vs. Air or    | NA                                      |
| mm Hg):                       |   |
| Vapor Density (vs. Air = 1):  | NA                                      |
| Specific Gravity (Water = 1): | 0.963                                   |
| Density:                      | NA                                      |
| Bulk density:                 | NA                                      |
| Solubility in Water:          | Practically Insoluble                   |
| Saturated Vapor               | NA                                      |
| Concentration:                |   |
| Octanol/Water Partition       | No data.                                |
| Coefficient:                  |   |
| Percent Volatile:             | N.A.                                    |
| VOC / Volume:                 | NA                                      |
| HAP / Volume:                 | NA                                      |
| Autoignition Pt:              | No data.                                |
| Decomposition Temperature     |   |
| Viscosity:                    | NA                                      |
| Particle Size:                | NA                                      |
| Heat Value:                   | NA                                      |
| Corrosion Rate:               | NA                                      |
|                               |   |

# 9. PHYSICAL AND CHEMICAL PROPERTIES

### **10. STABILITY AND REACTIVITY**

| Reactivity:                                   | Not reactive at normal temperatures and pressures.   |
|---|--|
| Stability:                                    | Unstable [ ] Stable [ X ]  |
| Conditions To Avoid -<br>Instability:         | None known.  |
| Incompatibility - Materials To Avoid:         | None known.  |
| Hazardous Decomposition or<br>Byproducts:     | High temperatures and fire conditions can result in the formation of carbon monoxide and carbon dioxide. |
| Possibility of Hazardous<br>Reactions:        | Will occur [ ] Will not occur [ X ]  |
| Conditions To Avoid -<br>Hazardous Reactions: | No data available.   |



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|   | 11. TOX  | (ICOLOGICAL INI               | FORMATION             |  |
|---|--|-------------------------------|-----------------------|--|
| Toxicological Information:                                    | Epidemiology: No information available.<br>Teratogenicity: No information available.<br>Reproductive Effects: No information available.<br>Mutagenicity: No information available.<br>Neurotoxicity: No information available. |                               |                       |  |
| Irritation or Corrosion:                                      | Not expecte  | Not expected from normal use. |                       |  |
| Symptoms related to<br>Toxicological<br>Characteristics:      | May cause s  | light eye irritation.         |                       |  |
| Sensitization:  | Not expecte  | d.                            |                       |  |
| Chronic Toxicological<br>Effects:                             | No data available.   |                               |                       |  |
| Carcinogenicity:  | NTP? No  | IARC Monographs? No           | lo OSHA Regulated? No |  |
|   | 12. EC   | COLOGICAL INFO                | ORMATION              |  |
| General Ecological  | Environmen   | tal: No information availal   | ble.                  |  |
| Information:  | Physical: No   | information available.        |                       |  |
| Results of PBT and vPvB<br>assessment:                        | No data ava  | ilable.                       |                       |  |
| Persistence and<br>Degradability:                             | No data ava  | ilable.                       |                       |  |
| <b>Bioaccumulative Potential:</b>                             | No data available.   |                               |                       |  |
| Mobility in Soil:   | No data ava  | ilable.                       |                       |  |
|   | 13. DI   | SPOSAL CONSID                 | DERATIONS             |  |
| Waste Disposal Method:  | This material, as supplied, is not a hazardous waste accroding to federal regulations (40 CFR 261). Dispose of contents and containers in accordance with local, regional, national, and international regulations.            |                               |                       |  |
|   | 14. T  | RANSPORT INFO                 | ORMATION              |  |
| LAND TRANSPORT (US DOT  | Г):  |                               |                       |  |
| DOT Proper Shipping Nan<br>DOT Hazard Class:<br>UN/NA Number: | ne: Not Reg  | ulated.                       |                       |  |
| MARINE TRANSPORT (IMDO  | 6/IMO):  |                               |                       |  |
| IMDG/IMO Shipping Name<br>UN Number:<br>Hazard Class:         | e: Not Reg   |                               | acking Group:         |  |
| AIR TRANSPORT (ICAO/IAT                                       | A):  |                               |                       |  |
| ICAO/IATA Shipping Nam<br>UN Number:<br>Hazard Class:         | e: Not Reg   |                               | acking Group:         |  |
|   |  |                               |                       |  |



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# **15. REGULATORY INFORMATION**

| EPA SARA (Superfund Amendments and Reauthorization Act of 1986) Lists |   |  |   |   |              |
|---|---|--|---|---|--------------|
| CAS #   | Hazardous Co  | omponents (Chemical Name)  | S. 302 (EHS)  | S. 304 RQ   | S. 313 (TRI) |
| CAS #   | Hazardous Components (Chemical Name)  |  | Other US EPA or   | State Lists   |              |
| CAS #   | Hazardous Components (Chemical Name)  |  | International Regulatory Lists  |   |              |
| Regulatory In   | formation:  | While this product does not<br>this product on some leathe<br>Prop 65. |   |   | •            |
| Regulatory In<br>Statement:   | nformation This information contained herein is<br>no warranty is expressed or implied<br>be obtained from the use thereof. Wendee or third person proximately<br>procedures are not adhered to as<br>assumes no responsibility for injur-<br>caused by abnormal use of the mat |  | implied regarding<br>ereof. Vendor assu<br>imately caused by<br>to as stipulated in<br>or injury to vendee<br>the material even i | rein is based on data considered to be accurate. However,<br>nplied regarding the accuracy of this data or the results to<br>eof. Vendor assumes no responsibility for injury to the<br>ately caused by the material if reasonable safety<br>o as stipulated in this data sheet. Additionally, vendor<br>injury to vendee or third party persons proximately<br>e material even if reasonable safety procedures are<br>e assumes all risk in use of the material. |              |
| 16. OTHER INFORMATION   |   |  |   |   |              |

| Revision Date:                   | 02/13/2020   |
|----------------------------------|--|
| Preparer Name:                   | Crystal Maira  |
| Hazard Rating System:            | Flammability<br>Instability<br>Health<br>NFPA: Special Hazard  |
| Additional Information:          | 2/13/2020 Routine review and updates to section 2, 4, 15<br>12/21//2017 - Updated SDS to new format.   |
| Company Policy or<br>Disclaimer: | This information is furnished without warranty, expressed or implied, except that it is accurate to the best knowledge of Griffin Brands. The data on this sheet related only to the specific material designated herein. Griffin Brands assumes no legal responsibility for the use or reliance upon this data. |